Label	Ехр	S	TTL
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FIG.1

SHIM	Data Link Info	Label	IP PDU
,			
ATM/FR	VPI/VCI DLO	CI	IP PDU

FIG.2

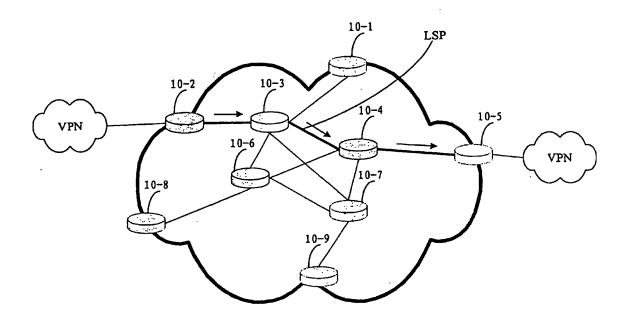


FIG.3

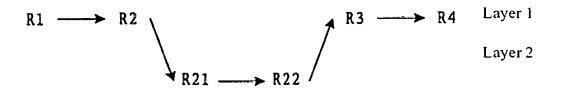


FIG.4

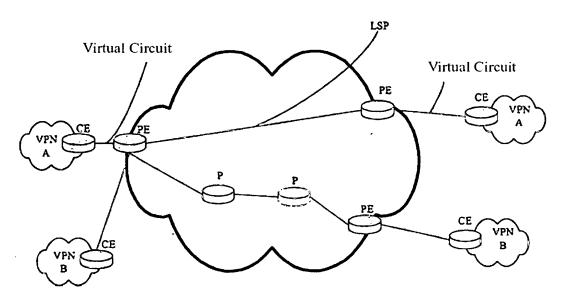
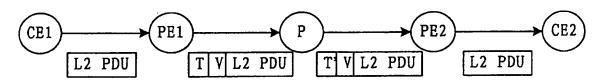


FIG.5



L2 PDU: data link layer message

T: tunnel label

V: VC label

T': the outer layer label will be replaced during the forwarding process

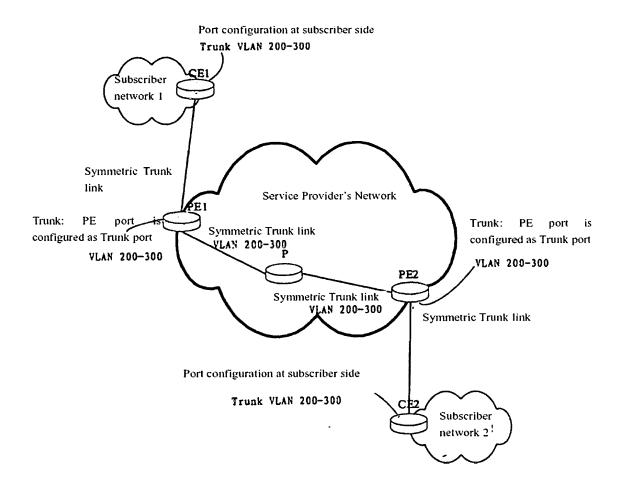


FIG.7

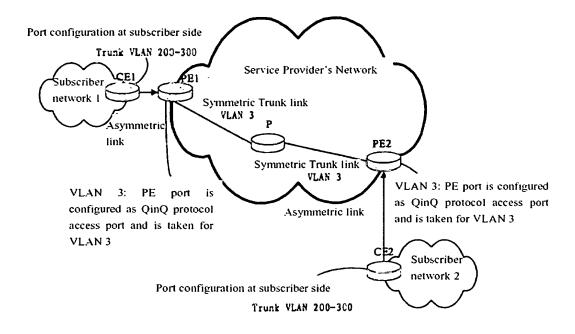


FIG.8

DA	SA	ETYPE (8100)	Subscriber VLAN tag	ETYPE	DATA	FCS
(6B)	(6B)	(2B)	(2B)	(2B)	(0-1500byte)	(4B)

FIG.9

1	DA	SA	ETYPE (8100)	Tagrof VI A N 3	ETYPE (8100)	Subscriber VLANing	BTYPE	DATA	FCS
١	(6B)	(63)	(2B)	lagor VLAIVS	(2B)	(2B)	(28)	(0-1500byte)	(4B)

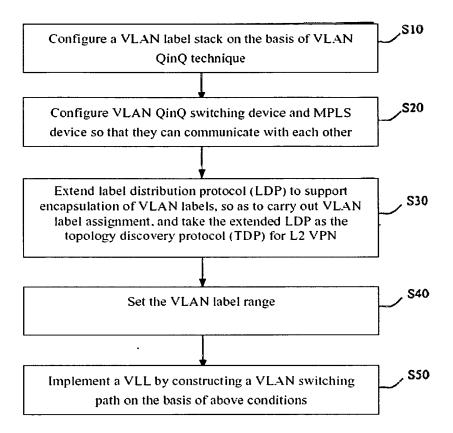


FIG. 11